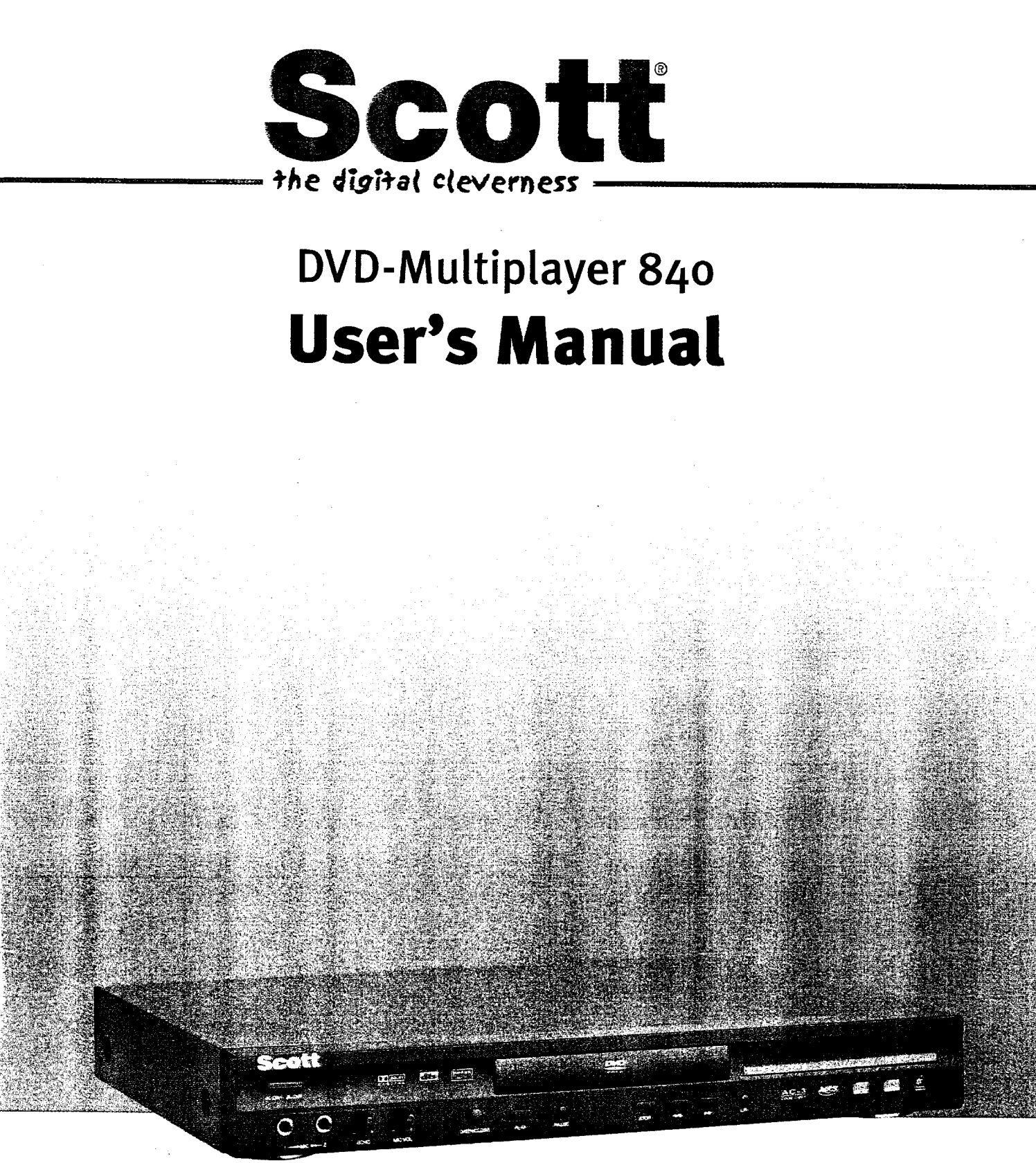
Scott®

the digital cleverness

DVD-Multiplayer 840

User's Manual



Deutsch

English

DIGITAL SURROUND

DOLBY DIGITAL

Video CD

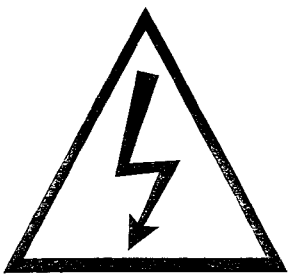
DVD VIDEO

PAL/NTSC DVD/VIDEO CD

Inemalink

1. Warning

To prevent fire or shock hazard. Do not use this plug with an extension cord. Receptacle or other outlet unless the blades can be fully inserted to prevent blade exposure to prevent fire or shock hazard. Do not expose this appliance to rain or moisture.



The lightning flash with arrowhead symbol within an equilateral triangle, is intendedto alert the user to the presence of uninsulated dangerous voltage within the product s enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

WARNING

RISK OF ELECTRIC SHOCK DO NOT OPEN

WARNING: TO REDUCE THE RISK OF ELECTRIC SHOCK. DO NOT REMOVE COVER (OR BACK) NO USERSERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

1.1 Important Safety Precautions

- Read these instructions.
- Keep these instructions.
- Heed all warnings.
- Follow all instructions.
- Do not use this apparatus near water.
- Clean only with dry cloth.
- Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- Do not install near any heat sources such as radiators, heat registers, stoves or other apparatus (including amplifiers) that produce heat.
- Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- Protect the power cord from being walked on or pinch particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- Only use attachments/accessories specified by the manufacturer.
- Unplug this apparatus during lightening storms or when unused for long periods of time.
- Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged. Liquid has been exposed to rain or moisture, does not operate normally or has been dropped.
- This appliance shall not be exposed to dripping or splashing water and that no object filled with liquid such as vases shall be placed on the apparatus.

English

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1、DVD brief

★ DVD player is a must for your home theater system. Its various technical parameters are far more superior to any past A/V equipment! By using this latest digital technology, people have condensed this hi quality, hi density pictures & sound into a disc of 12cm which is the same size of a CD disc and its DTS, Dolby AC-3 (5.1 channel) sound systems provides unique digital surround and can be compatible with current VCD,DVCD, SVCD, CD-G, CD, CD-R, CD-RW, CVD, Kodak Picture CD and Mp3 discs etc.

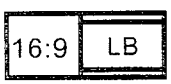
1.1 Contrasts between DVD disc & other d

	DVD				SVCD CVD	VCD	CD	LD
Recording	Digital/MPEG2				digital	Digital/ MPEG1	digital	Analog
Capacity	One side mono layer 4.7GB	Double layer Mono side, 8.5GB	Mono layer, double Side, 9.4GB	Double sides, double layer, 17GB	650MB	650MB	650MB	
Play time	133 min	242 min	266 min	484 min	45min	74min	74min	1side:60min 2side:102min
Disc diameter	12cm/8cm				12cm	12cm	12cm /8cm	30cm /20cm
Horizontal resolution	500 line or above				350 line	240 line		430 line
Picture scale	Multi-scales							One
Subtitle Language	32 subtitle language				8			Utmost 16
Sound	Dolby decoder/ linear PCM						Linear PCM	Linear PCM, FM
Sound quality	44.1KHz, 48KHz,96KHz16,20,24bit					44.1KHz	44.1KHz /16bit	
channels	Dolby digital/linear PCM:8 Dolby digital/5+1 linear PCM:8				4	2	2	Linear PCM:2 analog:2

1.2 Supporting function of disc

★ DVD disc can support many functions, different makers, and different function support. Prevalent marks of a few functions as follows:

NTSC zone code & TV system



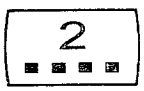
Picture scale mode

DOLBY digital surround sound

Parental lock

Numbers of sound language

View angle



Numbers of subtitle language

Close caption
(Only NTSC)

1.3 Function introduction to DVD

A. Full compatibility

Can be compatible with various format discs of DVD, VCD, DVCD, SVCD, CVD, CD, CD-G, Kodak Picture CD and MP3, which are available now in the market.

B. High definition

Horizontal image definition can reach 500 line or above.

C. Seven language menu operation

D. DTS, Dolby 5.1 channels digital surround sound output

DTS, Dolby 5.1 channels (6 single channels) digital surround sound provides listeners the entertainment of 3D effect and above all its subwoofer channel can intensify bass effect.

E. Stereo phone output (some mode unit has this function)

F. Parental lock

Some of DVD disc content contain violent and sex pictures, this parental lock provides users with different levels (1 KID SAF, 2 G, 3 PG, 4 PG13, 5 PG R, 6 R, 7 NC 17, 8 ADULT, OFF) To meet the user's need.

G. Multi story plot selection

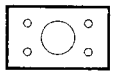
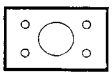
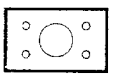
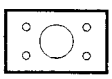
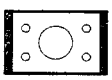
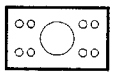
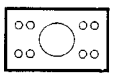
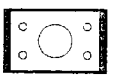
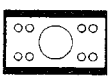
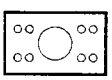
Audience or users can select and play different plot section of a story (beginning, advancing, climax and ending) from a disc.

H. Multi subtitle and sound languages

DVD disc support up to 32 subtitles and 8 different sound languages.

I. Multi view-angle

Users can select & view from different angles (close watching, side watching & panorama etc.) according to the need.

Disc video	TV set screen scale			
	4:3			16:9
	normal	pan scan	letter box	
4:3					
16:9					

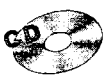
2. Applicable symbols in user manual

This symbol indicates that it can play DVD discs.

These symbols indicate that they can play VCD/DVCD discs.

These symbols indicate that they can play SVCD/CVD discs.

This symbol indicates that can play MP3 disc.

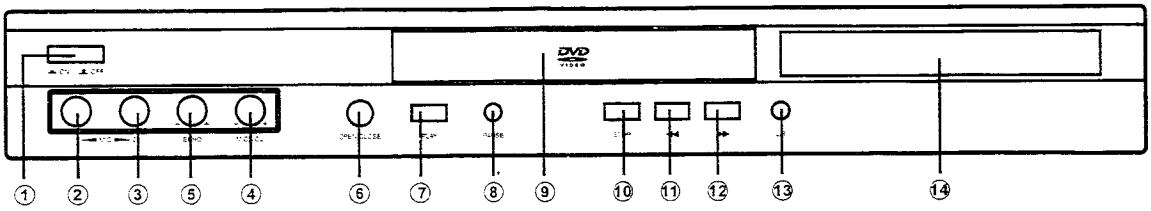


These symbols indicate that it can play CD disc.

It stands for the instructions that users need to notice.

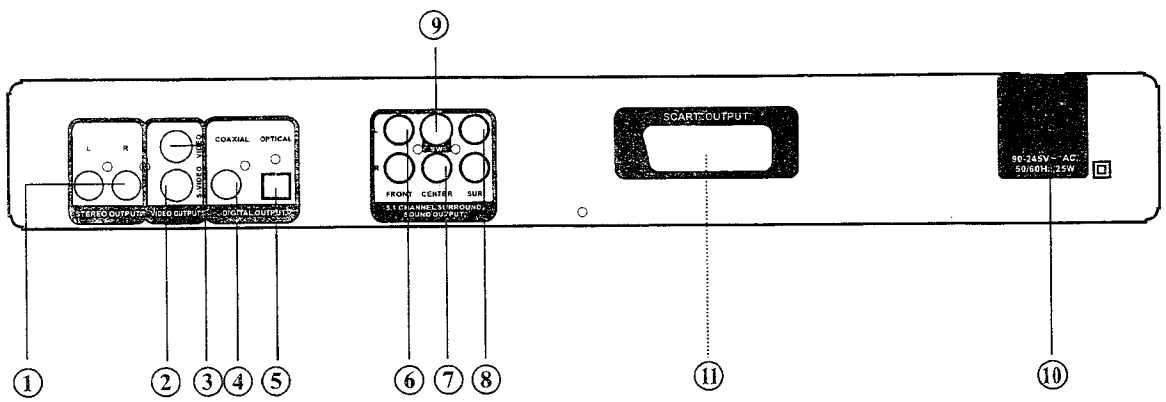
3. Buttons introduction:

> Front panel diagram:



1. Power button
2. Microphone 1 jack
3. Microphone 2 jack
4. Microphone volume
5. Echo button
6. Open/Close button
7. Play button
8. Pause button
9. Disc tray
10. Stop button
11. Backward button
12. Forward button
13. L/R channel
14. VFD display

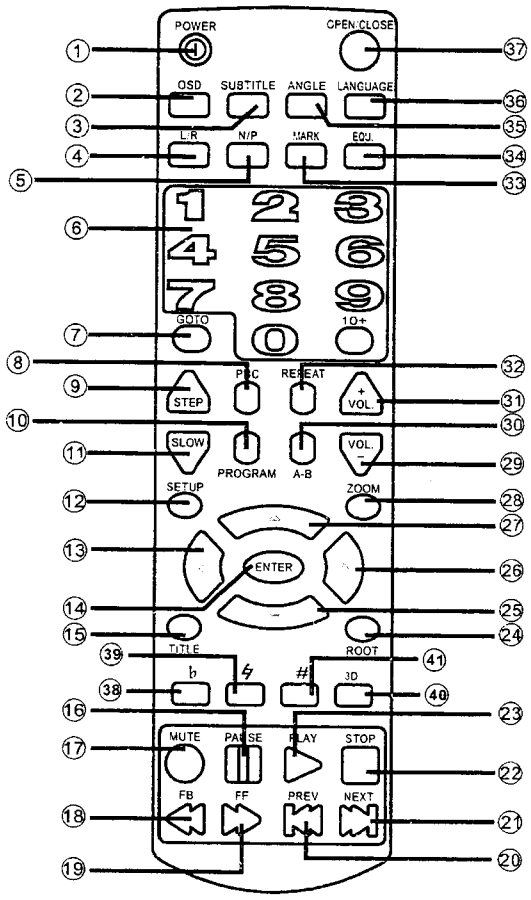
> Back panel diagram:



1. Left and right Stereo output jack
2. S-video output jack
3. Video output jack
4. Coaxial output jack
5. Optical output jack
6. Left and right front output jack
7. Center output jack
8. Left and right surround output jack
9. Sub-woofer output jack
10. Power cable
11. SCART output jack

WEIGHT:	4.45kg
SIZE:	430mmX55mmX300mm

> Remote controller diagram:



1. Power
2. OSD
3. Subtitle
4. L/R
5. N/P
6. Numeral buttons
7. Goto
8. PBC
9. Step
10. Program
11. Slow
12. Setup
13. Left
14. Enter
15. Title
16. Pause
17. Mute
18. FB
19. FF
20. PREV
21. Next
22. Stop
23. Play
24. Root
25. Down
26. Right
27. Up
28. Zoom
29. VOL-
30. A-B
31. VOL+
32. Repeat
33. MARK
34. EQU.
35. Angle
36. Language
37. Open/Close
38. Tone -
39. Tone Reset
40. 3D
41. Tone +

4. Safety guide

Power cable

1. In order to prevent power cable broken that incurre a fire and an electric shock, do not place heavy object on power cable.
2. If do not use for long, please remember to pull out the power cable or turn off the power.

Place & maintenance

1. Vibration, moisture and direct sunshine must be prevented to this unit & its remote controller.
2. In case an electric shock, do not open the case of this unit by yourselves, do not place heavy object on this unit.
3. Do not play cracked, distorted, injured or any inferior discs, which might do harm to this unit.

Dew

★ If this unit was suddenly moved from a cold place to a hot place, it may form dew within the unit and affect the normal working of this unit. If you meet such a case, keep the power on for one to two hours first (do not insert disc now).

Cleaning

★ Cut off power supply first before you clean this unit with a piece of dry and soft cloth as well as a dust-drawing machine.

This product has been strictly inspected and suits for long time playing without break. Yet in order to protecting clients' benefit and prolonging life span of this product, we request our customers to turn off the power supply after use.

5. Preparation before playing DVD disc

5.1 accessories

1.Remote controller 2.AV cable 3.User manual
4.Maintenance card 5.Batteries 6.Power cable
(please check whether accessories are all included or not)

5.2 loading remote controller battery

Open the lid of battery chamber on remote controller, install 2 pieces of AAA batteries abiding by the polarity marks. When using a remote controller, please target the remote controller to the remote sensor on front panel of the unit.

5.3 systems connection

1)Before connecting, make sure to turn off power of all apparatus.

2)After finishing connection, turn on the power again.

AV cable (accessory) should be connected by color .

Yellow plug-------- video terminal (yellow)

White plug--------- left audio terminal (white)

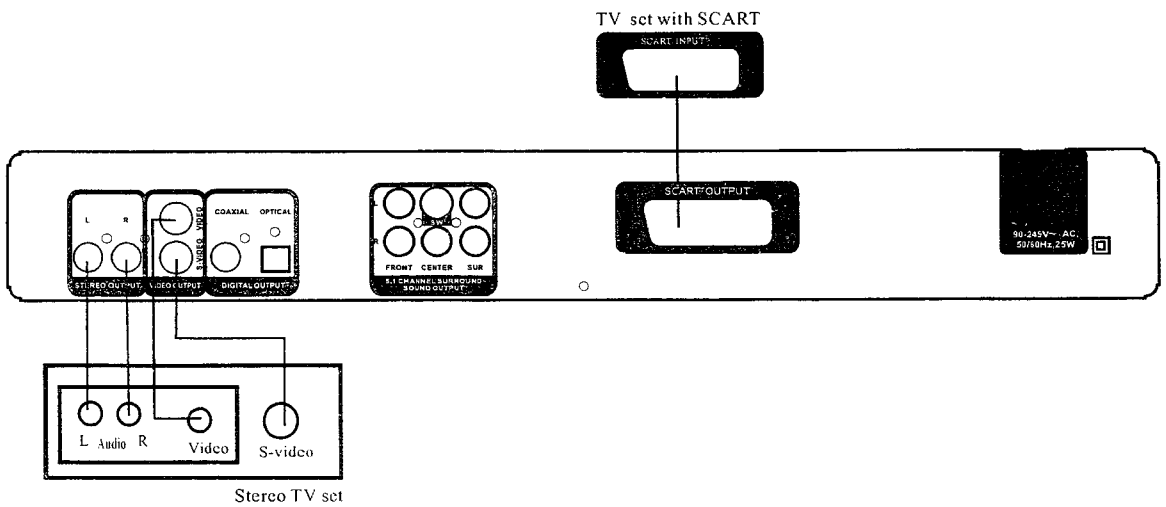
Red plug---------- right audio terminal (red)

Must connect properly, especially the plug should be inserted to the bottom.

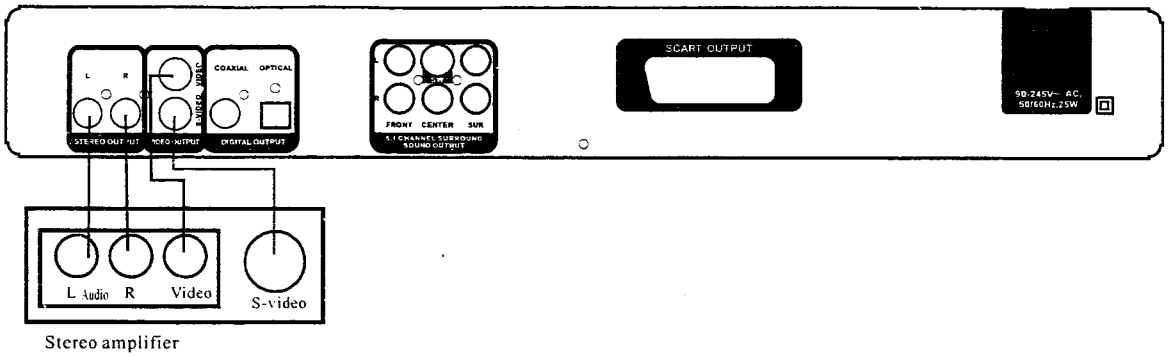
DVD player+TV set

- To common TV set, only connecting the video output and left, right mixed you can enjoy the disc.
- If your TV set has S-video or Y/Cb/Cr port, you can use any one of them, then you can get much better picture.
- If you use Y/Cb/Cr signal, you must set the video out mode as YCrCb (in video setup page), if you use RGB signal, you must set the video out mode as RGB. (refer following figures to connect the system) .

Notice: 1. not any model unit has the all output ports.
2. If your ports position is not the same please connect them according to the name.

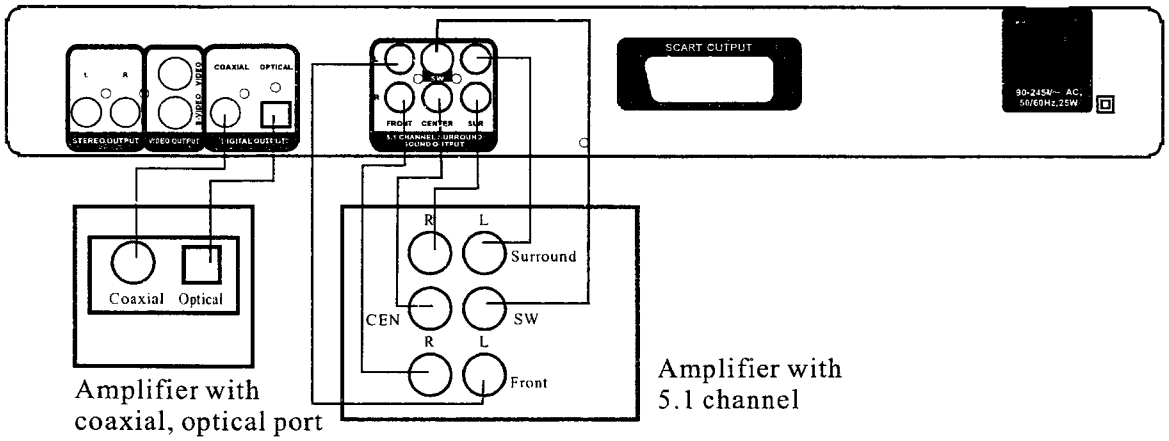


DVD play+Amplifier(acoustics)



Stereo amplifier

DVD player + 5.1 CH Amplifier

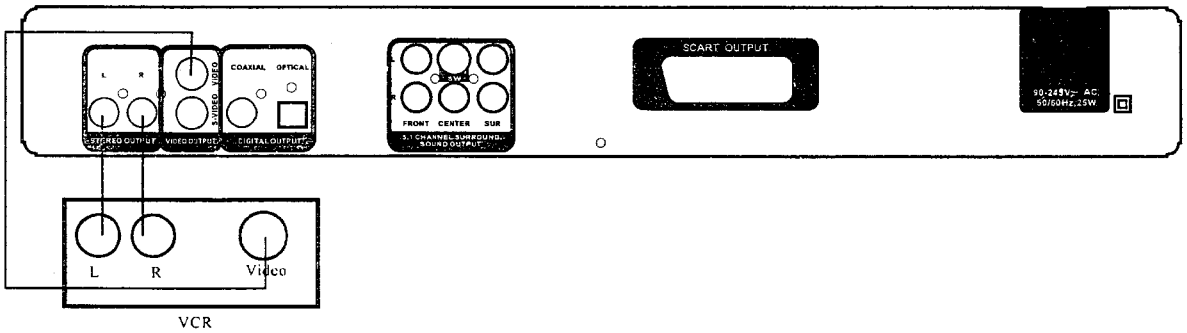


Amplifier with coaxial, optical port

Amplifier with 5.1 channel

DVD player+VCR

> If you got a VCR, you can use it to record program played by this unit.



VCR

5.4 Setting of TV system

> If you find the image like non-fully zoomed picture, brim picture covered or black & white picture etc. please select PAL or NTSC by systems setting. This DVD disc is capable of supporting different scales picture, as a result, non-full zoomed picture could appear or picture be partially covered on user's TV set.

6. Operation instruction

> Having connected the systems, you are sure of making ready for the following:

1.Open your TV set and select AV mode of video input.

2.If connected with an amplifier, open amplifier power first and select DVD or VCD position.

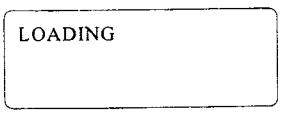
3.Connecting the power line of the unit with the plug.

Step 1:

> Press *Power* button of this unit, your TV set will display starting logo and then appear the following:

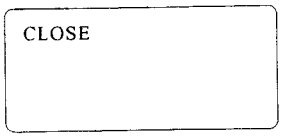
Step 2:

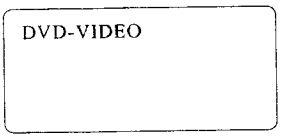
> Press *Open/Close* on remote controller, the tray will be in & out automatically.



Step 3

> Put the disc on the tray and press *Open/Close*, the player will identify different disc format automatically, The screen on front panel of this unit will show related disc type. Then you can press *play* button to play disc or press other button according your necessity.





Step4:

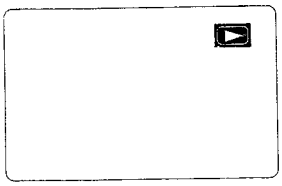
> Press *Power* button on remote controller, the unit will go into standby mode; press again, the unit will begin to work.

6.1 Disc play

★ After inputting disc the unit will auto play.

> If there is a DVD disc the unit will play the menu or titles on the disc.

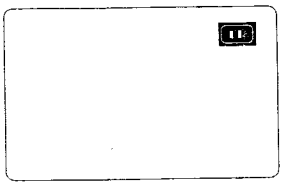
> If the disc is VCD or SVCD the unit will play in PCB ON state.



> If the disc is CD the unit will play the song in turn.

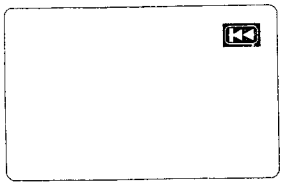
★ Pause button

> if you want a pause, you can press the *Pause* button, press the *Pause* button again or press the *Play* button can play from the pause position.



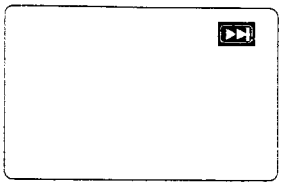
★ Prev button

> To select the previous song or chapter.



★ Next button

➢ To select the next song or chapter.



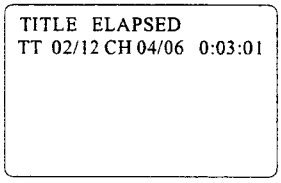
7. Function buttons introduction

7.1 Screen display

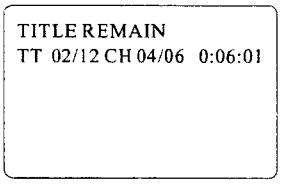
★ When unit play the disc, press *OSD* button continually the screen will display following figures in turn.

For DVD disc

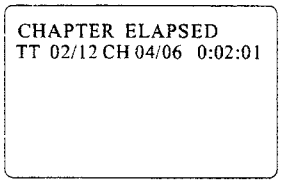
➢ Press *OSD* button one time
Display current title , chapter and the sum of title , chapter in the disc.



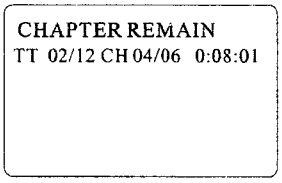
➢ Two times display title remain time



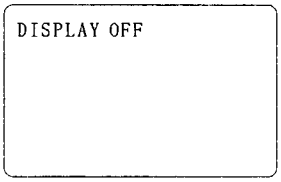
➢ Three times display chapter elapsed time



➢ Four times display chapter remain time



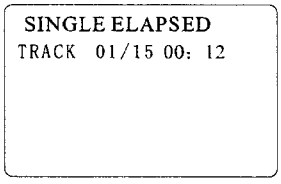
➢ Five times the display will be off



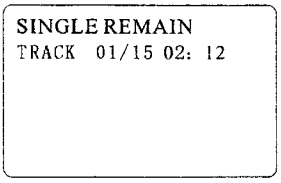
For VCD, DVCD, SVCD, CVD, CD, Mp3 disc

(Notice: To the different discs the display sometimes isn't the same)

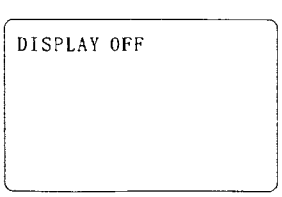
➢ One time display single elapsed time.



➢ Two times display single remain time

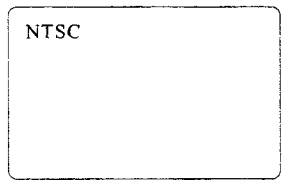


➢ Three times the display will be off



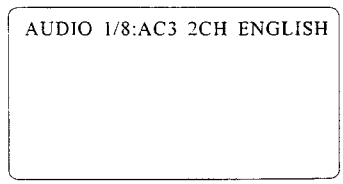
7.2 TV system

★ Press *N/P* button the TV system will circle within NTSC-PAL-MULTI.



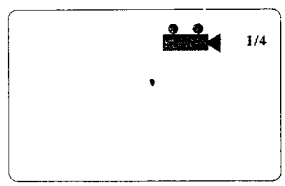
7.3 Language

★ Press *Language* button you can select one from eight sound languages (only for the disc has this function).



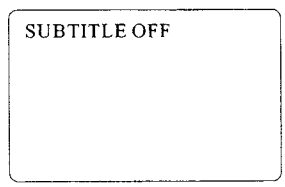
7.4 Angle

★ View the same action through selection from different angles if press the *Angle* button continually on the remote controller when watching sport game & game (Only for the disc with this function).



7.5 Subtitle

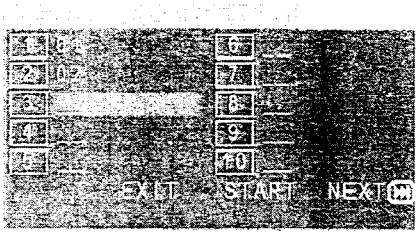
★ Press *Subtitle* button continually, You can select multi-subtitle (up to 32, just for the disc with this function), or close subtitle.



7.6 Program

> Press *Program* button to program the playing turn with numeral buttons. When finished, select EXIT option to cancel or select START option to play in the turn that you program.

> To cancel the program playing, please press *Stop* button.



7.7 Title

> The screen will display the titles of all the programs in current disc if press *Title* button. You can select with *Up, Down* & *Play* button according to your need. *Title* button means return when playing (PBC will automatically turn to ON, if it is OFF before).

7.8 Menu

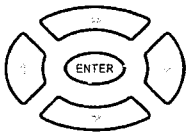
> Press *Root* button will display all kinds of options of related programs after you select the program (only valid for the disc with multi-menu), you can select according to your favorite (for DVD). .

ROOT

> Press *Root* button will return to disc menu (for SVCD and in PBC ON state)..

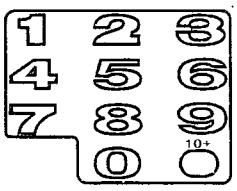
7.9 Direction selection buttons

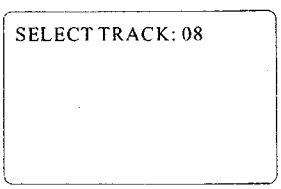
> The user need to select when play the various disc. The four selection buttons will be convenient for your choice in item, menu & disc operation.



7.10 How to operate numeral buttons

> For playing VCD/SVCD/CVD/CD discs, it is only required to press the numeral button at the selected program on the remote controller for automatically playing; press <+10> button at first if this melody is the number above 10, then select related numeral button for starting to play by auto(some discs must be in PBC OFF state).

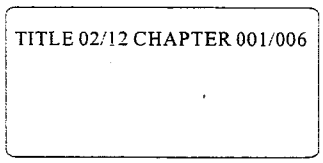




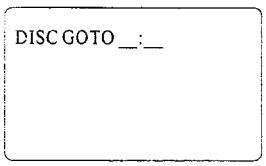
For example: select melody8, press numeral button 8 for playing the melody 8 automatically.

7.11 Select time

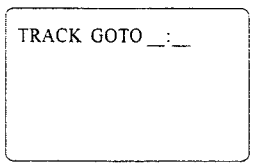
- Press *GoTo* button to input title and chapter (use *Left*, *Right* button to select), press two times to input start time (for DVD).
- Press *GoTo* button once you can input disc start time, press two times you can input TRACK start time, press three times you can select track (for VCD, SVCD etc).



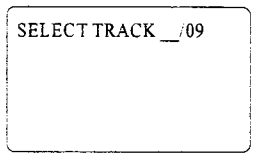
. Press one time for DVD



Press one time for VCD.SVCD



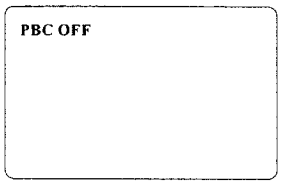
Press two times for VCD.SVCD



Press three times for VCD. SVCD

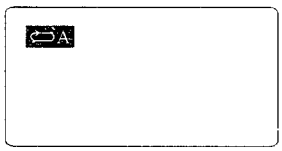
7.12 PBC button (program backward control)

- When playing DVD disc the PBC button will has no effect.
- When PBC OFF, you can select song when playing or stop, when PBC ON you must return menu to select song (not for DVD disc).



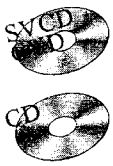
7.13 A-B

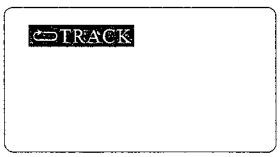
- Press *A-B* button once, repeat A station will be set.
- Press *A-B* button two times Repeat B station will be set.
- Press *A-B* button three times. Close AB repeat.



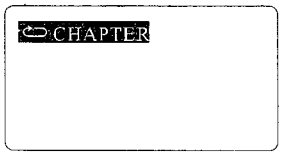
7.14 Repeat

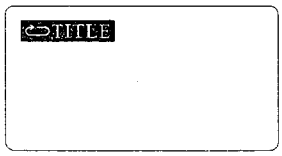
- Applicable to DVD/VCD/SVCD/CVD/CD (This button is unavailable for VCD, SVCD /CVD at PBC on).





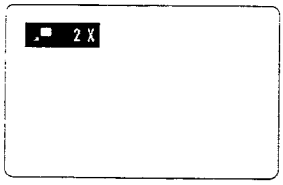
Repeat





7.15 Zoom

> The max is 4 times of the image, 2, 3, 4 1/2, 1/3, 1/4 times of the image if press this button one to four times, press again for without zoom to play normally.



7.16 3D

> Press this *3D* button you can select SUROUND mode as ROCK, POP, LIVE, DANCE, TECHNO, CLASSIC, SOFT, OFF.

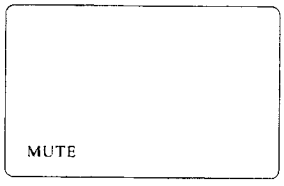
7.17 Tone

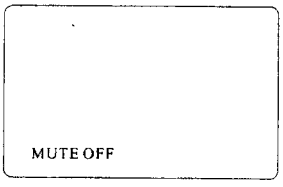
> Press ♭ button to fall tone, press # button to rise tone, press ♮ button to reset tone.

> Use this function you can get better karaoke effect.

7.18 Mute

> Press *Mute* button for the first time to mute, and press *Mute* button for the second time, then mute off.





7.19 L/R

> Press *L/R* button continually the audio mode will be circle within MONO LEFT, MONO RIGHT, MIX-MONO, STEREO (for VCD, SVCD).

7.20 MARK

> Set mark: Press *MARK* button, you will enter mark menu, select an empty option then press *Enter* button you will set the mark.

> Load mark: Press *MARK* button, you will enter mark menu, select an option has been mark then press *Enter* button you will load the mark.

Delete mark: When stop, enter mark menu then press *A-B* button to delete the mark.

7.21 EQUALIZER

> Press *EQU* button you can turn on or turn off the equalizer function..

7.22 Pause

> Press *Pause* button for the first time to pause, and press *Pause* button for the second time to play from the pause position.

7.23 Forward/Backward

> Press Forward button continually, the playing mode will circle among 2X, 4X, 8X, 16X and normal play.

> Press Backward button continually, the playing mode will circle among 2X, 4X, 8X, 16X and normal play.

7.24 Step

> If press *Step* button continually, You can play the disc step by step, in this way, you can catch any picture on the disc (not for mp3, CD). Press *Play* button to play normally.

7.25 Slow

> Press *Slow* button continually, the playing mode will circle among 1/2, 1/4, 1/8, 1/16, 1/2, 1/4, 1/8, 1/16 and normal play(for DVD disc).

> The playing mode will circle among 1/2, 1/4, 1/8, 1/16 and normal play(for VCD, SVCD disc).

7.26 Stop

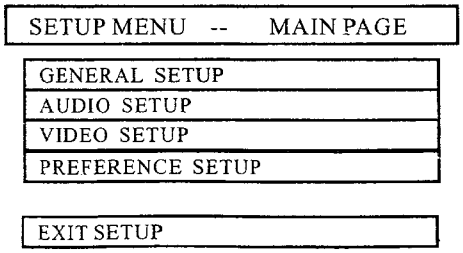
> Press *Stop* button once is memory stop. Press again is complete stop.

> The unit can remember the last stop position. If the unit is not completely stopped, press *Play* button can play from last stop position.

7.27 System setup

A. DVD menu setup

> Press Setup button the main page for System setup will show.
In setting menu you can use *Up*, *Down*, *Left*, Right button to move cursor and use *Play* or *Enter* button to enter sub menu or select the function. Please refer to the following figure.
Press *Setup* button again to end the setup.

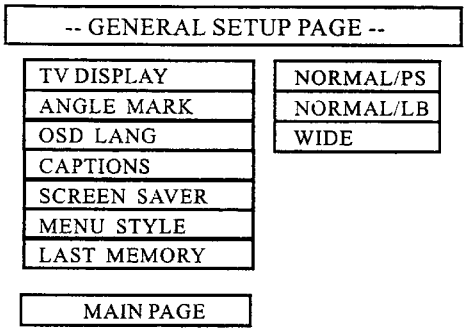


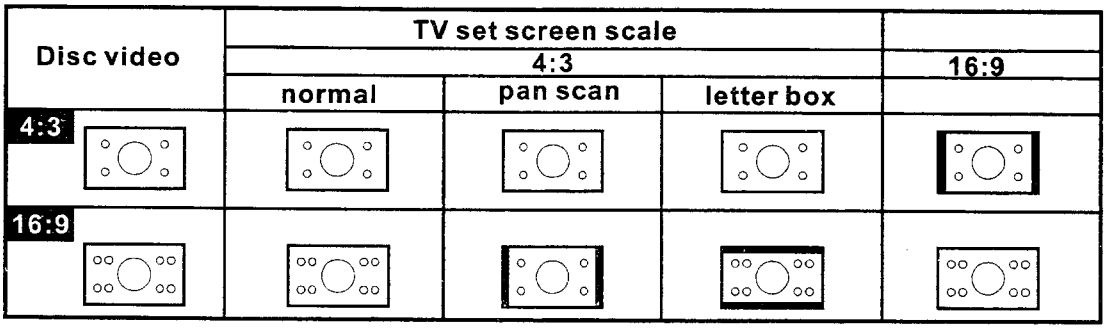
1. General page

> Set TV display mode, video and DVD functions, including TV DISPLAY, ANGLE MARK, OSD LANG, CAPTIONS, SCREEN SAVER, MENU STYLE, LAST MEMORY.

1. 1 TV display

> Refer to the following figures when setting.

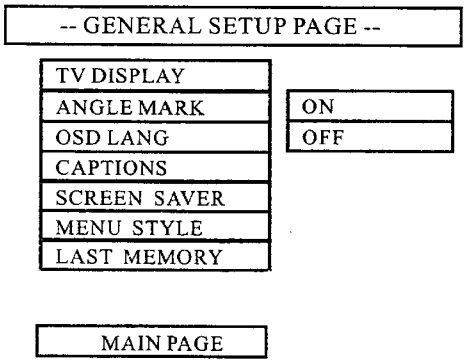




1. 2 Angle mark

> You can set the Angle mark as ON or OFF.

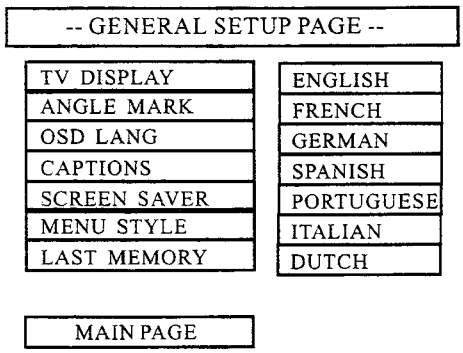
> If you set it as ON, the angle mark will display on screen if your disc has multi-angle function, otherwise the angle mark will not display.



1. 3 OSD language

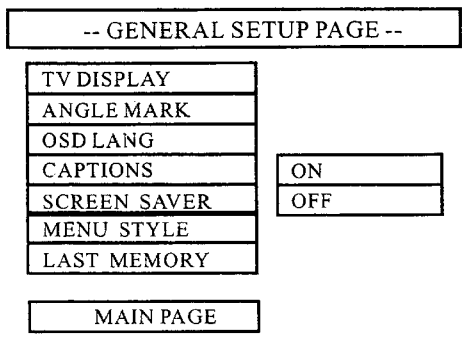
> You can select one OSD language from seven languages.

> Refer to the following figure when setting.



1. 4 Captions

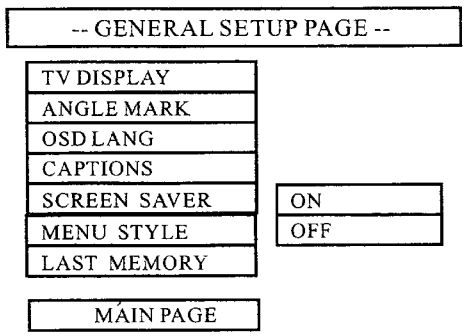
> Refer to the following figure when setting.



> Notice: Some DVD discs do not have this function.

1. 5 Screen Saver

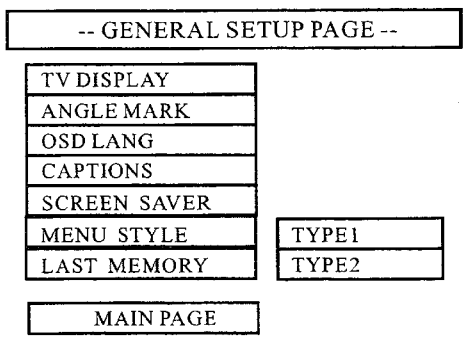
> Refer to the right figure when setting.



1. 6 Menu Style

> Refer to the right figure when setting.

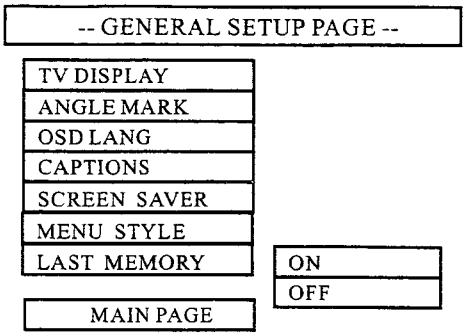
> If you set it as TYPE1, the menu is solid. If you set it as TYPE2, the menu is plane.



1.7. LAST MEMORY

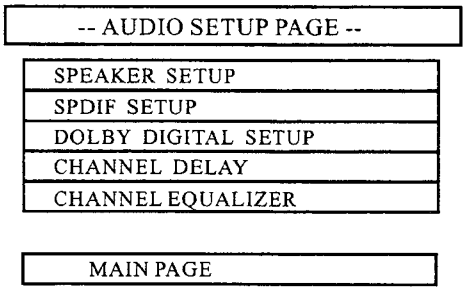
> Refer to the following figure when setting.

> If you turn on this function the DVD player can remember the last play position when standby (only for DVD, VCD, SVCD, CD).



2. AUDIO SETUP PAGE

> In AUDIO SETUP PAGE you can select SPEAKER SETUP, SPDIF SERUP DOLBY DIGITAL SETUP CHANNEL DELAY and CHANNEL EQUALIZER.



2.1 SPEAKER SETUP PAGE

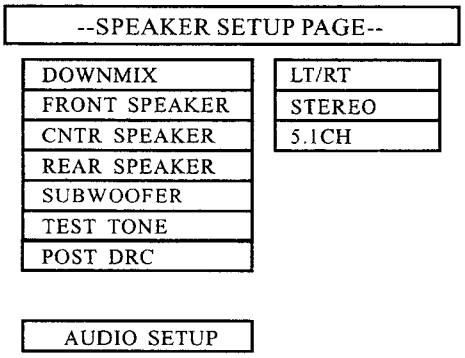
> Speaker setup include DWNMIX, FRONT SPEAKER, CENTER SPEAKER, REAR SPEAKER, SUBWOOFER, TEST TONE, POST DRC.

2.1.1 DOWNMIX

> Refer to the right figure when setting.

> If you have connected a stereo amplifier, you could set as stereo, if your amplifier is 5.1 CH you could set as 5.1CH.

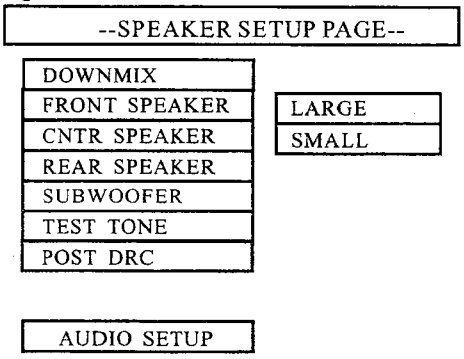
> You must set it as 5.1, then you can select CNTR SPEAKER, REAR SPEAKER and TEST TONE. You must set it as LT/RT or STEREO then you can select POST DRC.



2.1.2 FRONT SPEAKER

> Refer to the following figure when setting.

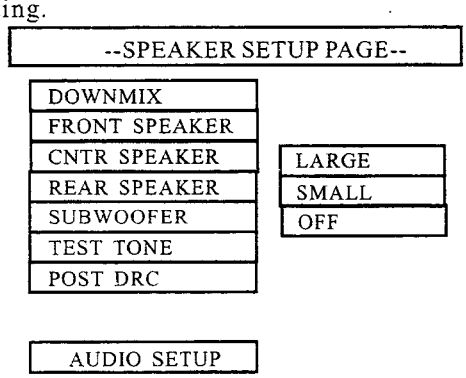
> If you set it as LARGE will enhance high frequency audio, If you set it as SMALL will enhance low frequency audio.



2.1.3 CENTER SPEAKER

> Refer to the following figure when setting.

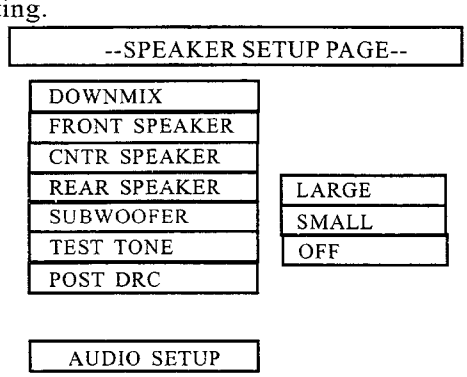
> If you set it as LARGE will enhance high frequency audio, If you set it as SMALL will enhance low frequency audio.



2.1.4 REAR SPEAKER

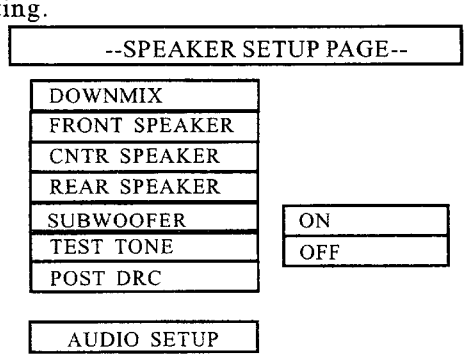
> Refer to the following figure when setting.

> If you set it as LARGE will enhance high frequency audio, If you set it as SMALL will enhance low frequency audio.



2.1.5 SUBWOOFER

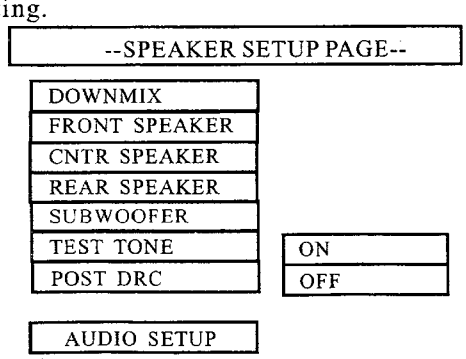
> Refer to the following figure when setting.



2.1.6 TEST TONE

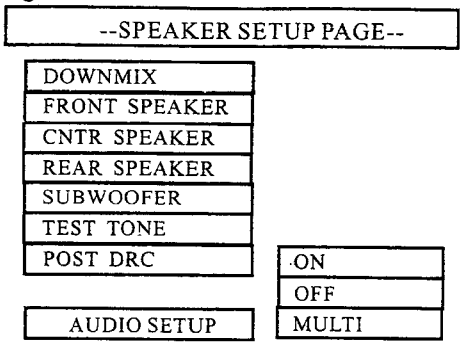
> Refer to the following figure when setting.

Only when the disc tray is open or no disc is in the unit, you can select this option.



2.1.7 POST DRC

- Refer to the following figure when setting.
- If you turn on this function, when the volume is too large the unit will automatically control it.

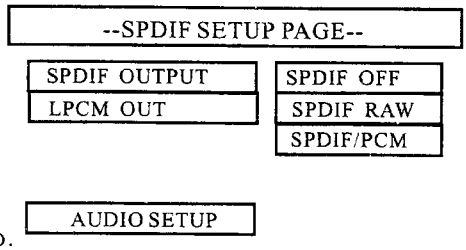


2.2 SPDIF SETUP PAGE

- In this page you can select SPDIF OUTPUT, LPCM OUT.

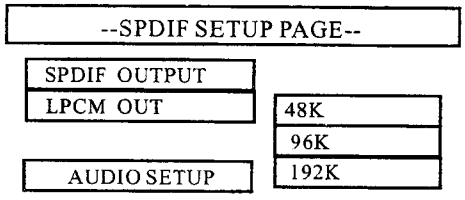
2.2.1 SPDIF OUTPUT

- Refer to the right figure when setting.
- If you set it as OFF, the unit will not output digital audio. If you set it as SPDIF RAW, the unit will output RAW format digital audio and analog audio. If you set it as SPDIF/PCM, the unit will output PCM format digital audio and analog audio.



2.2.2 LPCM OUT

- Refer to the following figure when setting.

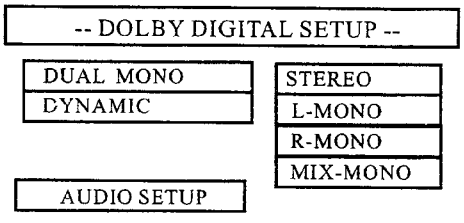


2.3 DOLBY DIGITAL SETUP

- In this page you can select DUAL MON, DYNAMIC.

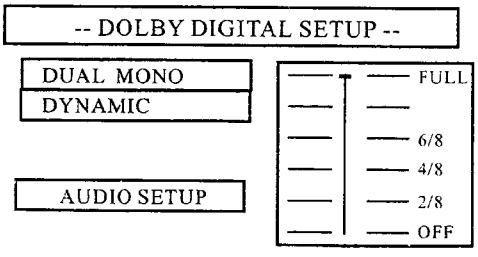
2.3.1 DUAL MONO

- Refer to the right figure when setting.



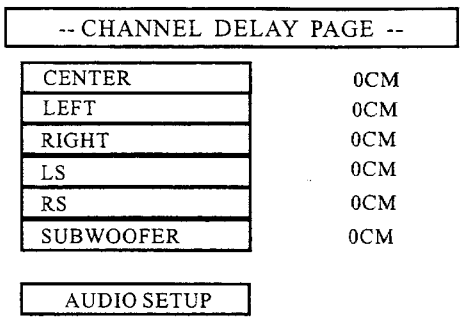
2.3.2 DYNAMIC

- Refer to the right figure when setting.



2.4 CHANNEL DELAY PAGE

- In this page you can set the delay distance of CENTER, LEFT, RIGHT, LS, RS SPEAKER and SUBWOOFER.
- Refer to the right figure when setting.
- Value refer to the distance from speaker to the person.

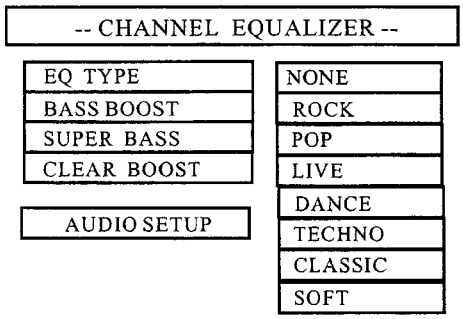


2.5 EQUALIZER PAGE

- In this page you can select EQ TYPE, BASS BOOST, SUPER BASS, TREBLE BOOST.

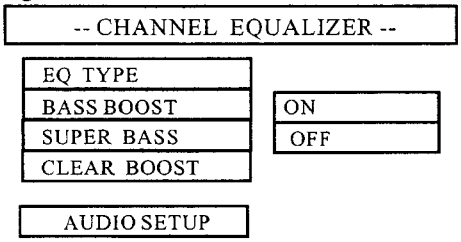
2.5.1 EQ TYPE

- Refer to the right figure when setting.



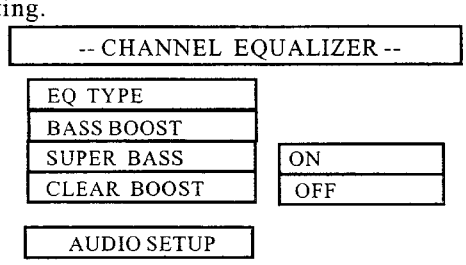
2.5.2 BASS BOOST

- Refer to the following figure when setting.
- Turn on this function and enhance bass.



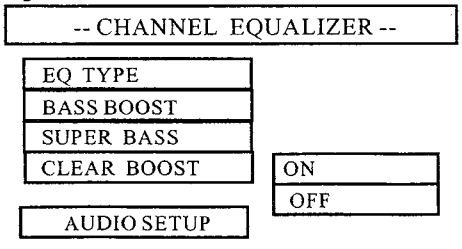
2.5.3 SUPER BASS

- Refer to the following figure when setting.
- If set it as ON the option BASS BOOST is in allusion to SUB_WOOFER. In OFF state BASS BOOST is in allusion to other speakers.



2.5.4 CLEAR BOOST

- Refer to the following figure when setting.
- Turn on this function and enhance treble.



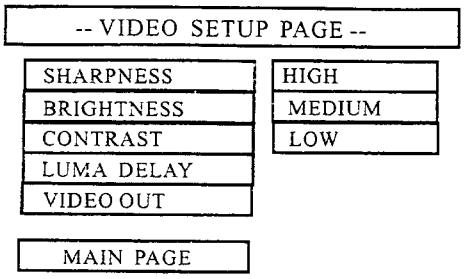
3. VIDEO SETUP PAGE

> In this page you can select SHARPNESS, BRIGHTNESS, CONTRAST, LUMA DELAY, SCART.

3.1 SHARPNESS

> Refer to the right figure when setting.

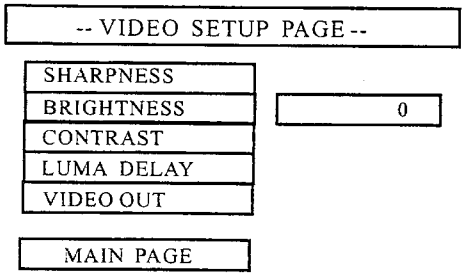
> Use this function, you can change the color.



3.2 BRIGHTNESS

> Select this option you will enter BRIGHTNESS adjust interface, you can use *UP* and *DOWN* button to adjust it, use *LEFT* button to return to setup menu.

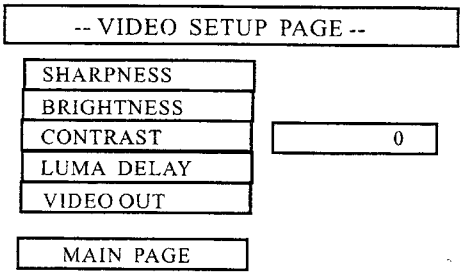
> Refer to the right figure when setting.



3.3 CONTRAST

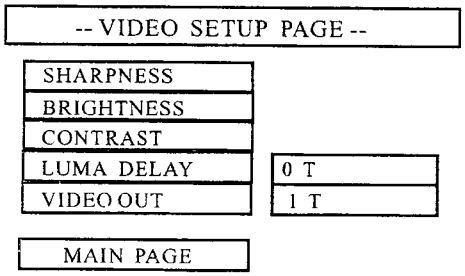
> Select this option you will enter CONTRAST interface. You can use *UP* and *DOWN* button to adjust it, use *LEFT* button to return to setup menu.

> Refer to the right figures when setting.



3.4 LUMA DELAY

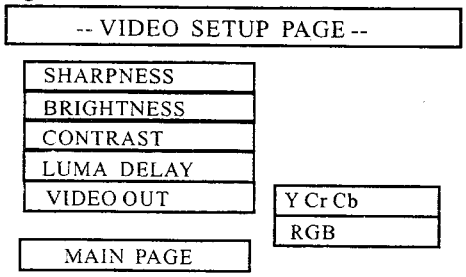
> Refer to the following figure when setting.



3.5 VIDEO OUT

> Refer to the following figure when setting.

> If you use SCART output you must set it as RGB.

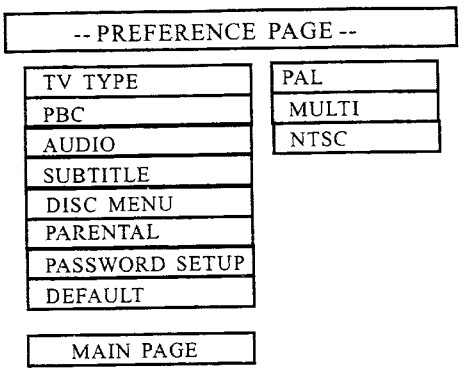


4. PREFERENCE PAGE

> In this page you can select from TV TYPE , PBC, AUDIO, SUBTITLE, DISC MENU, PARENTAL, PASSWORD SETUP and DEFAULT.

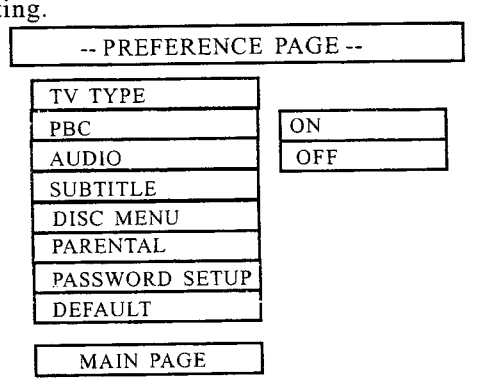
4.1 TV TYPE

> Refer to the right figure when setting.



4. 2 PBC

> Refer to the following figure when setting.

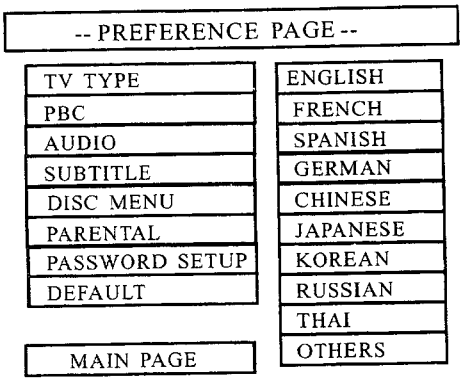


4.3 AUDIO

> Refer to the following figure when setting.

> Use this option to set the default audio language. when playing discs you can use *LANGUAGE* button to change it (only for the disc has this function).

> If you set it as others please refer to the list of languages.

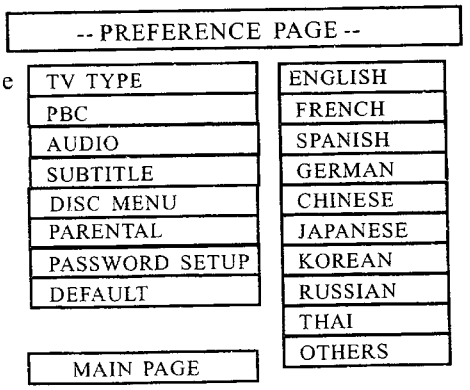


4.4 SUBTITLE

> Refer to the right figure when setting.

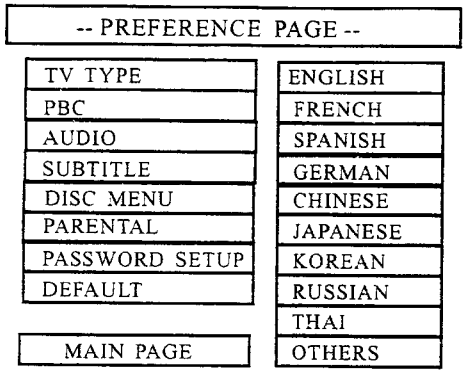
> Use this option to set the default subtitle language, when playing discs you can use *SUBTITLE* button to change it (only for the disc has this function).

> If you set it as others please refer to the list of languages.



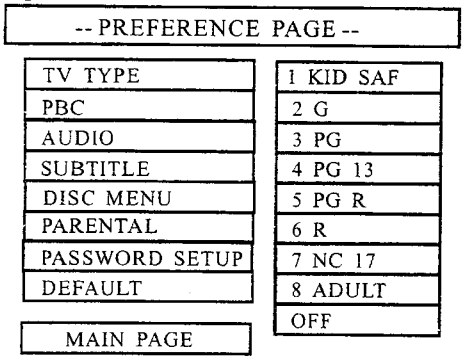
4.5 DISC MENU

- Refer to the following figure when setting.
- Use this option to set the default disc menu language (only when the disc supports this function).
- If you set it as others please refer to the list of languages.



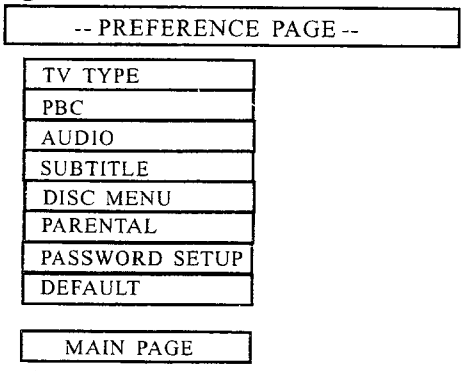
4.6 PARENTAL

- Refer to the following figure when setting.
- You must set the password mode as off so that you can set this option.



4.7 PASSWORD SETUP

- Refer to the following figure when setting.
- Select this option you will enter the password setup page.

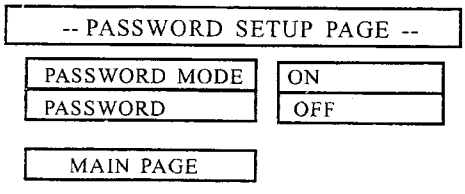


4.7.1 PASSWORD SETUP PAGE

- In this page you can select PASSWORD MODE, PASSWORD.

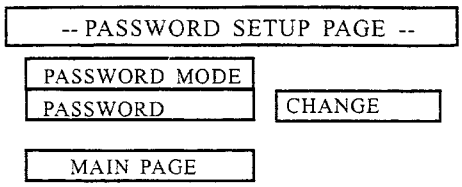
4.7.2 PASSWORD MODE

- Refer to the right figure when setting.
- When the unit asks for a password you can input the password that you have set or input the super password: 200232.



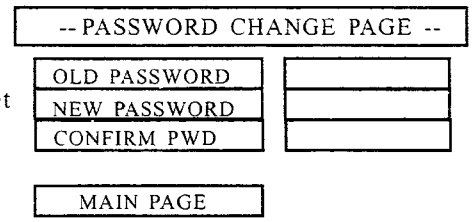
4.7.3 PASSWORD

- Select CHANGE you will enter PASSWORD CHANGE PAGE.
- Refer to the right figure when setting.



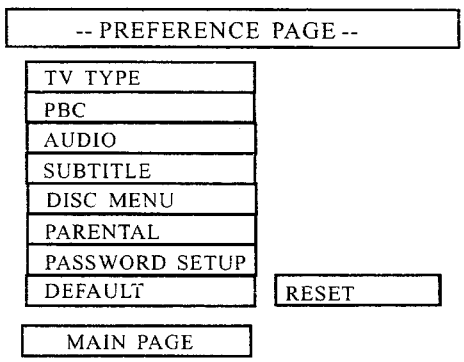
4.7.4 PASSWORD CHANGE PAGE

- In this page you can change your password.
- If the unit asks for the old password you can input the old password that you have set or input the super password: 200232.
- If it is the first time to set password, the unit will not ask for the old password.
- Refer to the right figure when setting.

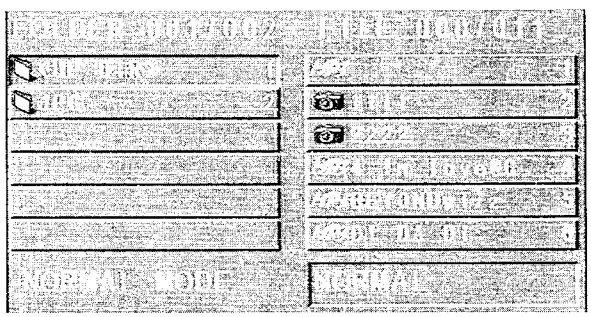


4.8 DEFAULT

- Refer to the right figure when setting.
- Use this function you can set all parameters as default value (except password and password mode)..



8. Mp3 PLAY



1. Use *PROGRAM* button you can select three file list mode: NORMAL MODE, PROGRAM LIST, FILE LIST. In normal mode the directories and files will be displayed, in file list mode only display files, in program list mode you can use numerical buttons to program the playing order.
2. Use *REPEAT* button you can select any one of the four repeat mode: single, repeat one, repeat folder and folder.
3. When entering the right figure, you can use direction button and *Enter* button or numerical buttons to select the directory or Mp3 song file. If you select directory, you can enter it, select song file can play it.

Note: If the number is above ten, please input the digital in turn then press *Enter* button to select.
Example: if the number is 21, you can press *2* button, press *1* button then press *Enter* button (if not press *Enter* button, you will wait a little longer time).

4. If you want to change directory set new play, files list Mode, please stop play then select new directory or set new play, files list mode. Any time you select UP DIR to enter upper directory.

9. Playing back Kodak Picture CD

★ Playback modes

Normal

When a directory is selected in the play mode window, each picture in the current directory will be displayed consecutively in a slide show fashion and will be scaled to fit in the TV screen. Sixteen slide show transition modes are provided, use *PROGRAM* button to select:

Mode 0: no special transition effect (by default)
Mode 1: wipe top
Mode 2: wipe bottom
Mode 3: wipe left
Mode 4: wipe right
Mode 5: diagonal wipe left top
Mode 6: diagonal wipe right top
Mode 7: diagonal wipe left bottom
Mode 8: diagonal wipe right bottom
Mode 9: extend from center h
Mode 10: extend from center v
Mode 11: compree to center h
Mode 12: compree to center v
Mode 13: widow h
Mode 14: widow v
Mode 15: wipe from edge to center
Model 16: random

Customer can set transition effects for each picture in a slide show by using the *PROGRAM* button while viewing a slide show. The last transition mode selected will be used in any future slide shows. To display an image indefinitely, press the *Pause* button. To view the Next or Previous picture press *Next* or *Previous* buttons. To resume the slide show press the *Enter* or *Play* button.

Image Rotation

There are four modes to rotate a picture: Invert, Mirror, Left, and Right. These operations are allowed only when a picture is being displayed normally and will be cancelled automatically when a new picture is displayed. The arrow button is used to select the different rotation modes:

UP button: Invert/Normal
Down button: Mirror/Normal
Left button: Turn left
Right button: Turn right

ZOOM

We provide both ZOOM in/out and Zoom pan functions for JPEG pictures. The *Zoom* button is used to turn on or off this function. When this mode is on, any picture will be displayed at the last ratio selected by the user. An OSD message will indicate the current ratio.

If zoom mode is on, *FF* and *FR* buttons are used to control the ratio of zoom in/out. With ZOOM mode off, a picture is scaled to fit the whole screen.

Note: during ZOOM function, slide show transition and image transformation are disabled.

Digest

The *STOP* button is used to enable JPEG digest mode. After it is enabled, up to twelve scaled-down JPEG pictures will be displayed on the screen. The *Next* and *PREV* buttons can be used to display the next and prev twelve pictures in the current directory. LEFT, RIGHT, UP, DOWN, ENTER buttons to select a picture then enlarge it to fill screen, and the digest mode will be cancelled.

10. Stereo headphone output (Some model unit has this function)

★ As following,you can enjoy with your stereo headphone easily.

1、Plug the headphone into the phone jack on front panel.
2、Please use 6.5mm plug.
3、The headphone's impedance must equal to 32 ohm or above.
4、Adjust the volume knob at the best position.

11. Karaoke (Some model unit has this function)

★ As following, you can show your singing voice.

1、In the system setup set the karaoke mode as karaoke.
2.Plug the microphone into microphone1 or microphone2 jack on the front panel.
3、Adjust the Microphone volume knob at the best position.
4、Adjust the Echo knob at the best position.
5、Open the microphone you can show your singing voice.

12. Ways of fixing a failure

If you meet following problems, you could try following methods first, if failure still exists, please resort to professionals for repairing:

1.Please confirm to firm connection between the unit & other systems such as amplifier & TV set.

2.Please confirm that TV set & amplifier operate regularly.

No picture

1. Please confirm to firm connection between the unit & other systems such as TV set etc.
2. Please confirm that TV set is operating regularly.

Disc can not be played

★Please confirm that disc has been correctly placed on disc rack in direction (marks side up);
★Please confirm disc is clean enough.

Remote controller doesn't work

★Move away barrier between the remote controller & the unit.
★Target the remote controller at the remote controller's receiver in the unit.
★Check whether battery power is still enough.

Picture separated

★Please confirm that disc has no scrape or dirt;
★The DVD player is controlled by micro-computer; if a failure occurs, please turn off power for a few seconds and open it again; if no error appears at this moment, you can use the unit regularly.

Phone mute

Non-appropriate socket selected or haven't insert fully;
Volume tuner is adjusted to the minimum.

DVD player freeze

Please shut down but not standby button,by pulling out the power cable or turn off the power button and then power on again.

13. Disc maintenance

Disc protection:

★Take the disc both by the hole in the center and the brim;
★No paper shall be adhered to surface of disc neither fingerprint allowed;
★Disc must be kept clean;
★Disc must be cleaned with soft cotton regularly by directing from disc center outside;

14. Specifications:

★ Type of video disc: DVD/VCD/DVCD/SVCD/CVD(digital AV discs)/CD-G
MP3/CD-DA(common music laser disc)
CDIFMV(VOD)
Kodak Picture CD

Video/picture: MPEG1, MPEG2

Audio: MPEG1, MPEG2

Signal output video:1.0Vp-p
Audio: 5.1 channels 0.5Vp-p mixed stereo 2vp-p

Function operation: Play/pause, stop, open/close, forward/backward, screen display, select time, part repeat, last/next, menu, setup, enter, channels, echo, angle, return, volume control, mute, subtitle display, mode, surround, key, item and so on.

Output interface:: RCA output,HI-HD s-terminal video output(CVBS),division output YCbCr (for choice) optical, coaxial output, SCART port(for choice).

Voltage:: 90V-245V AC 50/60Hz

Consuming power:: 25W

Frequency response: CD *4Hz--20KHz(EIAT) DVD:4Hz--22KHz(48K)(sampling)
4Hz--44KHz(96K)(sampling)

S/N: >90 db

THD: 0.003%

Accessories: AV, power cable, infrared ray remote controller, common AAA battery, user manual, repair warrant card

(No advanced notification shall be occurred regarding changes of design, specifications & tech parameters due to constant product improvement)

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15. List of languages

CODE	LANGUAGE	CODE	LANGUAGE	CODE	LANGUAGE
6565	Afar	7384	Italian	8376	Slovenian
6566	Abkhazian	7387	Hebrew	8377	Samoan
6570	Afrikaans	7465	Japanese	8378	Shona
6577	Amharic	7473	Yiddish	8379	Somali
6582	Arabic	7487	Javanese	8381	Albanian
6583	Assamese	7565	Georgian	8382	Serbian
6588	Aymara	7575	Kazakh	8385	Sundanese
6590	Azerbaijani	7576	Greenlandic	8386	Swedish
6665	Bashkir	7577	Cambodian	8387	Swahili
6669	Byelorussian	7578	Kannada	8465	Tamil
6671	Bulgarian	7579	Korean	8469	Tegulu
6672	Bislama	7583	Kashmiri	8471	Tajik
6678	Bengali	7585	Kurdish	8472	Thai
6679	Tibetan	7589	Kirghiz	8473	Tigrinya
6682	Breton	7665	Latin	8475	Turkmen
6765	Catalan	7678	Lingala	8476	Tagalog
6779	Corsican	7679	Laothian	8479	Tonga
6783	Czech	7684	Lithuanian	8482	Turkish
6789	Welsh	7686	Latvian/Lettish	8484	Tatar
6865	Danish	7771	Malagasy	8487	Twi
6869	German	7773	Maori	8575	Ukrainian
6890	Bhutani	7775	Macedonian	8582	Urdu
6976	Greek	7776	Malayalam	8590	Uzbek
6978	English	7778	Mongolian	8673	Vietnamese
6979	Esperanto	7779	Moldavian	8679	Volapuk
6983	Spanish	7782	Marathi	8779	Wolof
6984	Estonian	7783	Malay	8872	Xhosa
6985	Basque	7784	Maltese	8979	Yoruba
7065	Persian	7789	Burmese	9072	Chinese
7073	Finnish	7865	Nauru	9085	Zulu
7074	Fiji	7869	Nepali		
7079	Faeroese	7876	Dutch		
7082	French	7879	Norwegian		
7089	Frisian	7982	Oriya		
7165	Irish	8065	Punjabi		
7168	Scots/Gaelic	8076	Polish		
7176	Galician	8083	Pashto/Pushto		
7178	Guarani	8084	Portuguese		
7185	Gujarati	8185	Quechua		
7265	Hausa	8277	Rhaeto-Romance		
7273	Hindi	8279	Romanian		
7282	Croatian	8285	Russian		
7285	Hungarian	8365	Kinyarwanda		
7289	Armenian	8368	Sanskrit		
7365	Interlingua	8372	Serbo-Croatian		
7378	Indonesian	8373	Singhalese		
7383	Icelandic	8375	Slovak		